

Claims

1. Method for speaker-independent speech recognition, especially on embedded hardware and/or a mobile terminal,

- in which a first voice signal is input,
- in which the inputted first voice signal is recorded and is recognized by assigning it to a recognition entry,
- in which the recording of the inputted first voice signal is stored in memory as being assigned to the recognition entry,
- in which a further voice signal is input,
- in which the further inputted voice signal is recognized by assigning it to the recognition entry,
- in which the recording of the inputted first voice signal stored in memory as being assigned to the recognition entry is output.

2. Method according to claim 1, in which the recording of the inputted first voice signal is only stored in memory as being assigned to the recognition entry if it is confirmed that the inputted first voice signal has been recognized correctly.

3. Method according to one of the preceding claims, in which a visual representation of the recognition entry is output.

4. Method according to one of the preceding claims, in which a desired voice signal is capable of being input and stored in memory in association with a further recognition entry without intervening speech recognition.

5. Method according to one of the preceding claims,
in which the method constitutes a method for name dialing,
especially for a communication facility, and especially a
method for speaker-independent name dialing.
6. Method according to one of claims 1 to 4,
in which the method constitutes a method for inputting town
and/or street names, and especially a method for speaker-
independent input of town and/or street names.
7. Method according to one of claims 1 to 4,
in which the method constitutes a method for voice-aided
control of applications.
8. Method according to one of claims 1 to 4,
in which the method constitutes a method for voice-controlled
selection of Internet links (Voice Links).
9. Device which is set up and displays resources so that a
method according to one of claims 1 to 6 is capable of being
executed.
10. Device according to claim 9,
which constitutes a mobile terminal, and especially a mobile
communication facility and/or a mobile navigation facility.
11. Program product which, when loaded on a data processing
system and executed on said data processing system, puts a
method according to one of claims 1 to 8 or a device according
to one of claims 9 or 10 into effect.

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